

## Abstract of the Disclosure

A direct current brushless type vibration motor primarily includes a cylindrical housing having a bottom provided with a pivot hole, and a top having an opening end. A stator seat is fixed in the inner wall of the housing, and is provided with coils and poles. The poles of the stator seat mate with the permanent magnet of the rotor. The rotor has a shaft whose two ends are respectively pivoted in the pivot hole of the bottom of the housing, and the pivot hole provided by the cover plate and the circuit board that close the opening end of the housing. The shaft has an integral permanent magnet and an eccentric member. The circuit board is fixed in the housing and has a sensing drive circuit.